Based on Form PTO-1449 (3/90)	ATTY. DOCKET NO. 450110-05574	SERIAL NO. 10/536 591 Filed Concurrently Herewith
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT Robert Mark Stefan PORTER et al.	
	FILING DATE Filed Concurrently Herewith	GROUP 2624

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/M.T./	AB	GB 2 358 098	07/11/01	United Kingdom			
	AC	GB 2 333 590	07/28/99	United Kingdom			
	AD	EP 1 211 640	06/05/02	Europe			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/M.T./	AE	MING-HSUAN YANG ET AL: "Detecting human faces in color images" IMAGE PROCESSING, 1998. ICIP 98. PROCEEDINGS. 1998 INTERNATIONAL CONFERENCE ON CHICAGO, IL, USA 4-7 OCT. 1998, LOS ALAMITOS, CA, USA, IEEE COMPUT. SOC, US, 4 October 1998, pages 127-130, XP001044562
	AF	GARCIA C ET AL: "Face detection using quantized skin color regions merging and wavelet packet analysis" IEEE TRANS. MULTIMED. (USA), IEEE TRANSACTIONS ON MULTIMEDIA, SEPT. 1999, IEEE, USA, vol. 1, no. 3, September 1999, pages 264-277, XP001191136
	AG	ABDEL-MOTTALEB M ET AL: "Face detection in complex environments from color images" IMAGE PROCESSING, 1999. ICIP 99. PROCEEDINGS. 1999 INTERNATIONAL CONFERENCE ON KOBE, JAPAN 24-28 OCT. 1999, PISCATAWAY, NJ, USA, IEEE, US, 24 October 1999, pages 622-626, XP010368788
	AH	DAI Y ET AL: "Face-texture model based on SGLD and its application in face detection in a color scene" PATTERN RECOGNITION, PERGAMON PRESS INC. ELMSFORD, N.Y, US, vol. 29, no. 6, 1 June 1996, pages 1007-1017, XP004007084
	AI	HJELMAS E ET AL: "Face Detection: A Survey" COMPUTER VISION AND IMAGE UNDERSTANDING, ACADEMIC PRESS, SAN DIEGO, CA, US, vol. 83, no. 3, September 2001, pages 236-274, XP004434095
	AJ	H. Schneiderman and T. Kanade, " A statistical model for 3D object detection applied to faces and cars," IEEE Conference on Computer Vision and Pattern Detection, 2000.
	AK	H. Schneiderman and T. Kanade, "Probabilistic modelling of local appearance and spatial relationships for object detection," IEEE Conference on Computer Vision and Pattern Detection, 1998.
	AL	H. Schneiderman, "A statistical approach to 3D object detection applied to faces and cars," PhD thesis, Robotics Institute, Carnegie Mellon University, 2000.
	AM	E. Hjelmas and B.K. Low, "Face Detection: A Survey," Computer Vision and Image Understanding, no. 83, pp. 236-274, 2001
	AN	M.-H. Yang, D. Kriegman and N. Ahuja, "Detecting Faces in Images: A Survey,"IEEE Trans. on Pattern Analysis and Machine Intelligence, vol. 24, no. 1, pp. 34-58, Jan 2002

EXAMINER /Mia Thomas/	DATE CONSIDERED 11/19/2007

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.